



6,841,617

CO/C

LMC:cas 4/26/06 23-65303-01 489979.doc B-1537

PATENT
Attorney Reference Number 23-65303-01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Byeongmoon Jeong & Anna Gutowska

Application No. 09/833,460

Filed: April 11, 2001

Confirmation No. 3305

For: THERMOGELLING BIODEGRADABLE
AQUEOUS POLYMER SOLUTION

Examiner: Tae H. Yoon

Art Unit: 1714

Attorney Reference No. 23-65303-01

CERTIFICATE OF MAILING

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: ATTENTION: CERTIFICATE OF CORRECTION BRANCH, COMMISSIONER FOR PATENTS, P.O. BOX 1450, ALEXANDRIA, VA 22313-1450 on the date shown below.

Attorney or Agent
for Applicant(s)

Date Mailed April 27, 2006

ATTENTION: CERTIFICATE OF CORRECTION BRANCH
COMMISSIONER FOR PATENTS
P.O. BOX 1450
ALEXANDRIA, VA 22313-1450

Certificate

MAY 03 2006

of Correction

Enclosed for filing in the application referenced above are the following:

- Request for Certificate of Correction.
- Certificate of Correction.
- The Director is hereby authorized to charge any additional fees that may be required, or credit over-payment, to Deposit Account No. 02-4550. A copy of this sheet is enclosed.
- Please return the enclosed postcard to confirm that the items listed above have been received.

Respectfully submitted,

KLARQUIST SPARKMAN, LLP

By

Lisa M. Caldwell

Registration No. 41,653

One World Trade Center, Suite 1600
121 S.W. Salmon Street
Portland, Oregon 97204
Telephone: (503) 226-7391
Facsimile: (503) 228-9446
cc: Docketing



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Byeongmoon Jeong & Anna **Date Mailed** April 27, 2006

Gutowska

Patent No. 6,841,617

Issued: January 11, 2005

Application No. 09/833,460

Filed: April 11, 2001

Confirmation No. 3305

For: THERMOGELLING BIODEGRADABLE
AQUEOUS POLYMER SOLUTION

Examiner: Tae H. Yoon

Art Unit: 1714

Attorney Reference No. 23-65303-01

ATTENTION: CERTIFICATE OF CORRECTION BRANCH
COMMISSIONER FOR PATENTS

P.O. BOX 1450

ALEXANDRIA, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION

The following printing errors were noted in comparing the printed patent with the papers in the attorneys' files:

On the Cover:

Under OTHER PUBLICATIONS, in the Brown, W. et al., reference,
“Poly-(ethylene oxide) Poly(propylene oxide) Poly(ethylene oxide)” should read -- Poly-(ethylene oxide)/Poly(propylene oxide)/Poly(ethylene oxide) --

Under OTHER PUBLICATIONS, in the Cau, F. et al., reference,
“ “HNMR” should read -- ^1H NMR --

Under OTHER PUBLICATIONS, in the Chen, G. et al., reference, “p11”
should read -- pH --

Under OTHER PUBLICATIONS, the following references should be
included:

MAY 04 2006

Discher, BM. Et al., "Polymersomes: Tough Vesicles Made From Diblock Copolymers." Pg. 1-9, 1999.

Feil, H. et al., "Effects of Comonomer Hydrophilicity and Ionization on the Lower Critical Solution Temperature of N-Isopropylacrylamide Copolymers." Pg. 2496-2500. 1993.

Gutowska, A. et al., "Injectable Gels for Tissue Engineering." Pg. 1-26. 2000.

On Page 2 of the cover, under OTHER PUBLICATIONS, in the second reference, "Getting" should read -- Gelling --

On Page 2 of the cover, under OTHER PUBLICATIONS, in the Wout, ZGM. et al., reference, "40⁷" should read -- 407 --

On Page 2 of the cover, under OTHER PUBLICATIONS, in the Yu, GE. et al., reference, "Miceiisation" should read -- Micellisation --

On Page 2 of the cover, under OTHER PUBLICATIONS, in the Moiseev, L., reference, "http: www.bu.edu mebb calendar of events abstracts moiseev abstract.htm" should read
-- http:www.bu.edu/mcbb/calendar_of_events/abstracts/moiseev_abstract.htm --

In the Specification:

In Column 2, line 48, "wwwv" should read -- www. --

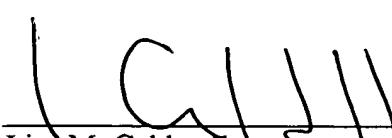
In Column 5, line 24, "Theological" should read -- Rheological --

In Column 5, line 29, "Theological" should read -- Rheological --

A Certificate of Correction is enclosed to make formal notice of the errors in the referenced patent.

Respectfully submitted,

KLARQUIST SPARKMAN, LLP

By 
Lisa M. Caldwell
Registration No. 41,653

One World Trade Center, Suite 1600
121 S.W. Salmon Street
Portland, Oregon 97204
Telephone: (503) 226-7391
Facsimile: (503) 228-9446
cc: Docketing

MAY 04 2006

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,841,617

DATED : January 11, 2005

INVENTOR(S) : Byeongmoon Jeong & Anna Gutowska

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Cover:

Under OTHER PUBLICATIONS, in the Brown, W. et al., reference, "Poly-(ethylene oxide) Poly(propylene oxide) Poly(ethylene oxide)" should read -- Poly-(ethylene oxide)/Poly(propylene oxide)/Poly(ethylene oxide) --

Under OTHER PUBLICATIONS, in the Cau, F. et al., reference, " "HNMR" should read -- ^1H NMR --

Under OTHER PUBLICATIONS, in the Chen, G. et al., reference, "p11" should read -- pH --

Under OTHER PUBLICATIONS, the following references should be included:

Discher, BM. Et al., "Polymersomes: Tough Vesicles Made From Diblock Copolymers." Pg. 1-9, 1999.

Feil, H. et al., "Effects of Comonomer Hydrophilicity and Ionization on the Lower Critical Solution Temperature of N-Isopropylacrylamide Copolymers." Pg. 2496-2500. 1993.

Gutowska, A. et al., "Injectable Gels for Tissue Engineering." Pg. 1-26. 2000.

On Page 2 of the cover, under OTHER PUBLICATIONS, in the second reference, "Getting" should read -- Gelling --

On Page 2 of the cover, under OTHER PUBLICATIONS, in the Wout, ZGM. et al., reference, "40⁷" should read -- 407 --

On Page 2 of the cover, under OTHER PUBLICATIONS, in the Yu, GE. et al., reference, "Miceiisation" should read -- Micellisation --

On Page 2 of the cover, under OTHER PUBLICATIONS, in the Moiseev, L., reference, "http: www.bu.edu mebb calendar of events abstracts moiseev abstract.htm" should read -- http:www.bu.edu/mcbb/calendar_of_events/abstracts/moiseev_abstract.htm --

In the Specification:

In Column 2, line 48, "wwwv" should read -- www. --

In Column 5, line 24, "Theological" should read -- Rheological --

In Column 5, line 29, "Theological" should read -- Rheological --

MAILING ADDRESS OF SENDER:
Klarquist Sparkman, LLP
One World Trade Center, Suite 1600
121 SW Salmon Street
Portland, Oregon 97204

PATENT NO. 6,841,617
No. of add'l copies _____
(@ .30 per page)

Page 1 of 1

MAY 04 2006